## COUNCIL BLUFFS PARKS, RECREATION, & PUBLIC PROPERTY 2005 10 and Under Youth Baseball

Office: 328-4650 (Monday-Friday, 8:00 a.m. – 5:00 p.m.) Rainout Line: 328-4680 (after 3:00 p.m.) Rainouts are not rescheduled.

1.	Dodgers
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2. Bishop's Bombers

3. Sluggers

4. Budget Blinds

5. Cyclones

6. Tigers

7. Cobra Hawks

8. Dragons

9. Hawks

10. Fit 4 Life Little Lynx

11. Kouri Management Bulldogs (No Mondays)

All April and May games will be played at the Council Bluffs Recreation Complex, EXCEPT games on 5/12 and 5/19, which will be played at Sunset Park (1000 16<sup>th</sup> Avenue).

5:45 p.m. 
$$\frac{4/25}{5-6}$$
  $\frac{4}{5}$   $\frac{4}{6}$   $\frac{4/26}{5-6}$   $\frac{4/27}{5-6}$   $\frac{4/28}{5-6}$   $\frac{4/28}{5-11}$   $\frac{4}{2-6}$ 

5:45 p.m.  $\frac{5/2}{5-6}$   $\frac{5/3}{3-4}$   $\frac{4/28}{1-2}$   $\frac{4/28}{9-10}$   $\frac{4/28}{5-11}$   $\frac{4/28}{5-11}$ 

All games from this point will be played at Bahnsen Park (1720 Ave. L) – softball fields are at north end of park.

$$\frac{\frac{5/30}{\text{Mem. Day}}}{\frac{9/31}{\text{Mem. Day}}} = \frac{\frac{5/31}{\#1} + \#2 + \#3}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6/1}{\#1} + \#2 + \#3}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6/6}{\#1} + \#2 + \#3}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6/8}{\#1} + \#2 + \#3}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6/8}{\#1} + \#2}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6/8}{\#1} + \#2}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6/8}{\#1} + \#2}{\$ - 2 + 6 - 4 + 11 - 3} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6 + 6} = \frac{\frac{6}{\$} + \#2}{\$ - 2 + 6} = \frac{\frac{6}{\$} + \frac{1}{\$} + \frac{1}{\$} + \frac{1}{\$} = \frac{\frac{6}{\$} + \frac{1}{\$} + \frac{1}{\$} + \frac{1}{\$} = \frac{\frac{6}{\$} + \frac{1}{\$}}{\$} = \frac{\frac{6}{\$} + \frac{1}{\$} + \frac{1}{\$} = \frac{\frac{6}{\$} + \frac{1}{\$} + \frac{1}{\$} = \frac{1}{\$} = \frac{\frac{6}{\$} + \frac{1}{\$} + \frac{1}{\$} = \frac{1}{\$} = \frac{1}{\$} = \frac{\frac{6}{\$} + \frac{1}{\$} + \frac{1}{\$} = \frac{1}{\$$$

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